CLASSIFICATION SHOULD COUNTRY MADPROVED FOR Release 2002 MBM 4: CHARDES 2-bit COUNTRY TOPIC Perneuchen Airfield EVALUATION See below PLACE OBTAINED DATE OF CONTENT 15 October to 19 November 1952 DATE OBTAINED DATE PREPARED 25X1A PAGES 2 ENCLOSURES (NO. & TYPE) — one sketch for the following observations were made at the first 19 November: 25 October. There was air activity by II—28s. sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes dist 1 to 8 November. Usually, there was rainy weat 3 and 1 November. Four take-offs were made by jet to about 15 minutes. The visibility was good. 12 November. Four take-offs were made by jet to about 15 minutes. The visibility was good. 12 November. There was air activity by IL—28s, target. This airborne target was attacked by tapproached from various sides. The weather was	17 December	25X1A 25X1A
EVALUATION see below PLACE OBTAINED DATE OF CONTENT 15 October to 19 November 1952 DATE OBTAINED DATE PREPARED REFERENCES 25X1A PAGES 3 ENCLOSURES (No. & TYPE) - one skets REMARKS - 25X1X 1. The following observations were made at the first 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct of the planes of the sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct of the planes of the sky was no air activity by II-28s. Styles of the sky was no air activity due to the sky was not below the sk	17 December	25X1A 25X1A 25X1A
EVALUATION see below PLACE OBTAINED DATE OF CONTENT 15 October to 19 November 1952 DATE OBTAINED 25X1A REFERENCES 25X1A PAGES 3 ENCLOSURES (NO. & TYPE) - one skets REMARKS 25X1X 1. The following observations were made at the field of the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. The planes discussed in the sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes discussed in the sky was almost completely overcast, the cloud to 900 meters. The sky was almost completely overcast, the sky was almost completely overcast, the sky was almost completely overcast, the s	on ditto	- 1052
DATE OF CONTENT 15 October to 19 November 1952 DATE OBTAINED REFERENCES 25X1A PAGES 3 ENCLOSURES (NO. & TYPE) - one skets REMARKS 2 1. The following observations were made at the first 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes dist 1 to 8 November. Usually, there was rainy weat 3 and 4 November. There was no air activity du 11 November. Four take-offs were made by jet to about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was	on ditto	- 1052
DATE OF CONTENT 15 October to 19 November 1952 DATE OBTAINED REFERENCES 25X1A PAGES 3 ENCLOSURES (NO. & TYPE) - one skets REMARKS - 25X1X 1. The following observations were made at the first 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes dist 1 to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity du 11 November. Four take-offs were made by jet to about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was	on ditto	- 1052
DATE OBTAINED REFERENCES 3 ENCLOSURES (No. & TYPE) — one skets REMARKS	on ditto	
REFERENCES 3 ENCLOSURES (NO. & TYPE) — one skets REMARKS 25X1X 1. The following observations were made at the field of the skets of	on ditto	
PAGES 3 ENCLOSURES (NO. & TYPE) — one skets REMARKS		:5.
REMARKS 25X1X 1. The following observations were made at the field November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes distant to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet to about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		:S.
25X1X 1. The following observations were made at the first 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct 1 to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		:S.
1. The following observations were made at the field 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
1. The following observations were made at the field 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was	T. ATE	
1. The following observations were made at the field 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
1. The following observations were made at the field 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
1. The following observations were made at the field 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by II-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
1. The following observations were made at the field 19 November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct a to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity due 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
1. The following observations were made at the field November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
1. The following observations were made at the field November: 29 October. There was air activity by II-28s. sky was almost completely overcast, the cloud by 900 meters. After the take-off, the planes distinct to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
sky was almost completely overcast, the cloud to 900 meters. After the take-off, the planes distance of the planes of the 1 to 8 November. Usually, there was rainy weat 3 and 4 November. 8 to 10 November. There was no air activity dual to 11 November. Four take-offs were made by jet to about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was		
8 to 10 November. There was no air activity du 11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was	ase being at an al	titude of about
11 November. Four take-offs were made by jet be about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was	ner. A few flight	ts were made on
about 45 minutes. The visibility was good. 12 November. There was air activity by IL-28s, target. This airborne target was attacked by tapproached from various sides. The weather was	ring poor v isibili	ity.
target. This airborne target was attacked by tapproached from various sides. The weather was	ombers which renai	ined aloft for
13 to 19 November. There was no air activity of	ne other jet bombe	ring a sleeve ers which
	-	
2. Recently, eight 76.2-mm AA guns were observed i east of the railroad crossing. At the side, th in a line. There was a dug-out for the crew of shed for the 1h trucks which were assigned to t	-	n AA guns parked
	ring bad weather. The AA gun emplaces were six 37-mm the 76.2-mm AA gun	o and all opair
CLASSIFICATION SECRET	ring bad weather. The AA gun emplaces were six 37-mm the 76.2-mm AA gun	o one ar open

			97001 77 25X1A
			2
		1	
		3	Since about mid-Cotober, discipline among the Goviet soldiers in orneuchen has become worse. Sivilians, particularly women, were often colested. It frequently occurred that Soviet soldiers shot in to the windows of private homes at night.
25X1X		4.	detween 3 and 7 ovember, a portion of the ground personnel was assigned to do construction work on the shrapnel-proof aircraft revenents at the field.
	,	5.	Course could not determined the purpose of the sheet metal markings which were erected on both sides of the runway 100 meters from the odges of the runway. The space surrounded by these merkings was previously maded and rolled.
		6.	During the period of observation, the compasses of II-22 planes were being compensated, and the aircraft weapons were being zeroed in. Thintenance work was also in progress on the planes. It was not observed that jet on ines were being exchanged. 5
25X1		7.	Letween 1 and 5 p.m. on 3 lovember, there is as no air activity at the field. The visibility was poer. Tetween a.m. and 3 p.m. on a lovember, an UII-20 and two II-20s practiced flying while the runway lights were switched on. The weather was hazy. On 6, 7, and 8 levember, there was no air activity at the field during rainy weather.
		8.	On the afternoon of 3, h and 5 Tevember, the twin machine gun mounted in the tail gun position of a let bember was being zeroed in in the gun firing pit.
		9,	Surappel-proof aircraft revoluents were to be constructed around the hardstands. A total of 756 plates, each 1.h meters long, 53 cm mide, 8 cm thick and with a weight of 180 pounds, were required for each hardstand. The matic of mixture was 1:3. Source furnished a sketch of the plates. 3
		10,	Who new fuel dum in the southwestern corner of the field was to hold 40 containers. Four holes side by side, each 20 neters wide, 15 meters long and 3 meters deep, had been excavated. Each hole was lar e enough for 12 containers and provided with 24 concrete pedestals, two for each container. There were 24 containers, each 5 meters long and 2.2 meters in diameter, at the side of the holes. Eafere the containers could be installed, the concrete medestals had to be changed because they were built for containers which were 2.5 meters in diameter instead of 2.2 meters.
		11.	
25X1		12,	Documents found near an our emplacement II included an envelope and a slip of paper containing a note of Lieutenant Kutwev (Inu), commanding officer of an Albumit, with a request for an allotment of window panes. railscardboard etc. addressed to the Chief of stoff.
		*	

Approved For Release 2002/98/14|: CIA-RDP82-00457R016100120004-0

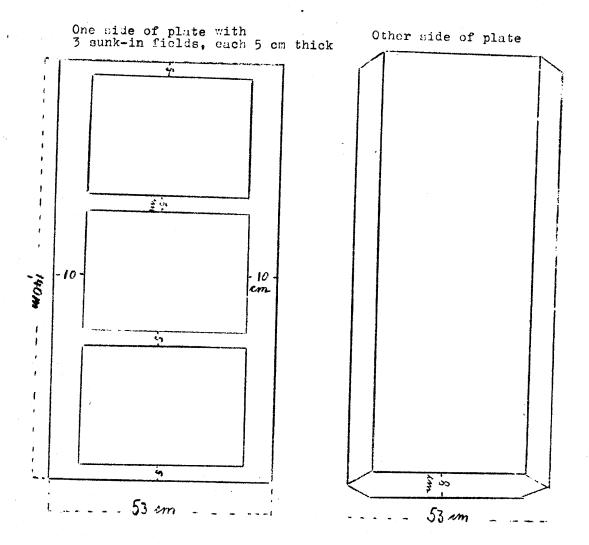
25X1

		Approved For Release 2002/破粉料: CIA-RDP82-00457R016100120004-0	
		8°00€907/	,
		3	
25X1	1.	Comment. This information supplements and corrects previous statements on the Au Jun emplacement southeast of the railroad crossing. It was previously reported that Syam AA Juns were emplaced there.	
25X1	2,	Comment. coording to a previous report, household equipment was bought by soldiers who were believed to have newly arrived as	
25X1		the field. This assumption of an exchange of personnel is also indicated by the infernation that the soldiers displayed poor discipline.	
25X1	3.	cents is being accelerated in writeschon as at most of the other air-fields in last Germany. For sketch of concrete plates, see when he	
25X1	4.	Jornant. It is believed that the sheet metal markers are to mark the edges of the runnay.	
25X1	5.	Joseph. Cource who observed that the jet engines of about 20 II-28s were being exchanged in the last third of October was instructed to report further exchanges of jet engines.	25X1
25X1	6.	Goment. Lorevenent work on the fuel dump in the south- eastern corner of the field was previously reported several times.	<i>;</i>
* *	₿,	2	25X1
	 8.		
25X1 .	9.	When the close was too low. On truncher pirfield was discontinued in and weather which	
•		in and weather which permitted a vertical view of several hundred motors while the herizontal view as limited to a small distance,	

 $A^{-1}A^{-1}VABT^{*}CL o A^{*}$. Containing A

25X1A [/]

Concrete Plates for Shrapnelproof Aircraft Revetments
at Werneuchen Airfield



STODYT